

DECLASSIFIED
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6/14/22
Initials/Date

CONFIDENTIAL

HRS COVER SHEET

FACILITY NAME: Algen Press

EPA I.D. #: NYD 001367375

ORIGINAL PRIORITY: Low

REVIEWED BY: Carol DiGuardia

REASSESSED PRIORITY: NFRAP

REVIEWED BY: Carol DiGuardia

COMMENTS: _____

PREPARER: Carol A. DiGuardia DATE: 9/23/88

HRS

	s	s^2
Groundwater Route Score (S_{gw})	0.16	0.03
Surface Water Route Score (S_{sw})	0.17	0.03
Air Route Score (S_a)	0	0
$S_{gw}^2 + S_{sw}^2 + S_a^2$		0.06
$\sqrt{S_{gw}^2 + S_{sw}^2 + S_a^2}$		0.24
$\sqrt{S_{gw}^2 + S_{sw}^2 + S_a^2} / 1.73 = S_M =$		0.14

WORKSHEET FOR COMPUTING S_M **PRO**

	s	s^2
Groundwater Route Score (S_{gw})	29.23	854.39
Surface Water Route Score (S_{sw})	7.05	49.70
Air Route Score (S_a)	0	0
$S_{gw}^2 + S_{sw}^2 + S_a^2$		904.09
$\sqrt{S_{gw}^2 + S_{sw}^2 + S_a^2}$		30.07
$\sqrt{S_{gw}^2 + S_{sw}^2 + S_a^2} / 1.73 = S_M =$		17.38

WORKSHEET FOR COMPUTING S_M

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Ground Water Route Work Sheet						
Rating Factor	Assigned Value (Circle One)	Multi- plier	HRS	Max. Score	PRO	
1 Observed Release	0 45	1	0	45	0	
If observed release is given a score of 45, proceed to line 4 . If observed release is given a score of 0, proceed to line 2 .						
2 Route Characteristics						
Depth to Aquifer of Concern	0 1 2 3	2	0	6	6	
Net Precipitation	0 1 2 3	1	3	3	3	
Permeability of the Unsaturated Zone	0 1 2 3	1	2	3	2	
Physical State	0 1 2 3	1	0	3	3	
Total Route Characteristics Score			5	15	14	
3 Containment	0 1 2 3	1	1	3	3	
4 Waste Characteristics						
Toxicity/Persistence	0 3 6 9 12 15 18	1	6	18	18	
Hazardous Waste Quantity	0 1 2 3 4 5 6 7 8	1	0	8	3	
Total Waste Characteristics Score			6	26	21	
5 Targets						
Ground Water Use	0 1 2 3	3	3	9	3	
Distance to Nearest Well/Population Served	0 4 6 8 10 12 16 18 20 24 30 32 35 40	1	0	40	16	
Total Targets Score			3	49	19	
6 If line 1 is 45, multiply 1 x 4 x 5 If line 1 is 0, multiply 2 x 3 x 4 x 5			90	57,330	16,758	
7 Divide line 6 by 57,330 and multiply by 100			$S_{gw} = 0.16$		29.23	

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Surface Water Route Work Sheet							
Rating Factor	Assigned Value (Circle One)	Multi- plier	HRS	Max. Score	PRO		
1 Observed Release	<u>0</u> 45	1	0	45	0		
If observed release is given a value of 45, proceed to line 4 . If observed release is given a value of 0, proceed to line 2 .							
2 Route Characteristics							
Facility Slope and Intervening Terrain	<u>0</u> 1 2 3	1	0	3	0		
1-yr. 24-hr. Rainfall	0 1 <u>2</u> 3	1	2	3	2		
Distance to Nearest Surface Water	0 1 <u>2</u> 3	2	4	6	4		
Physical State	<u>0</u> 1 2 <u>3</u>	1	0	3	3		
Total Route Characteristics Score			6	15	9		
3 Containment	0 <u>1</u> 2 <u>3</u>	1	1	3	3		
4 Waste Characteristics							
Toxicity/Persistence	0 3 <u>6</u> 9 12 15 <u>18</u>	1	6	18	18		
Hazardous Waste Quantity	<u>0</u> 1 2 <u>3</u> 4 5 6 7 8	1	0	8	3		
Total Waste Characteristics Score			6	26	21		
5 Targets							
Surface Water Use	0 <u>1</u> <u>2</u> 3	3	3	9	6		
Distance to a Sensitive Environment	<u>0</u> <u>1</u> 2 3	2	0	6	2		
Population Served/Distance to Water Intake Downstream	$\left\{ \begin{array}{l} \text{0} \text{ 4} \text{ 6} \text{ 8} \text{ 10} \\ \text{12} \text{ 16} \text{ 18} \text{ 20} \\ \text{24} \text{ 30} \text{ 32} \text{ 35} \text{ 40} \end{array} \right.$	1	0	40	0		
Total Targets Score			3	55	8		
6 If line 1 is 45, multiply 1 x 4 x 5							
If line 1 is 0, multiply 2 x 3 x 4 x 5			108	64,350	4536		
7 Divide line 6 by 64,350 and multiply by 100			S _{sw} = 0.17		7.05		

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Air Route Work Sheet											
Rating Factor	Assigned Value (Circle One)		Multi-plier	Score	Max. Score	Ref. (Section)					
1 Observed Release	0	45	1	0	45	5.1					
Date and Location:											
Sampling Protocol:											
If line 1 is 0, the $S_a = 0$. Enter on line 5 If line 1 is 45, then proceed to line 2											
2 Waste Characteristics						5.2					
Reactivity and Incompatibility	0	1	2	3	1	3					
Toxicity	0	1	2	3	3	9					
Hazardous Waste Quantity	0	1	2	3	4	5	6	7	8	1	8
Total Waste Characteristics Score					20						
3 Targets						5.3					
Population Within 4-Mile Radius	0	9	12	15	18	1	30				
Distance to Sensitive Environment	0	1	2	3		2	6				
Land Use	0	1	2	3		1	3				
Total Targets Score					39						
4 Multiply 1 x 2 x 3						35,100					
5 Divide line 4 by 35,100 and multiply by 100					$S_a = 0$						

FIGURE 9
AIR ROUTE WORK SHEET

Organizational Identity and the Role of the Firm in the Supply Chain

David M. Whetten, David M. S. Hambrick, and Robert A. Starling

Abstract: This article examines the relationship between organizational identity and the role of the firm in the supply chain. We argue that organizational identity is a key determinant of the role of the firm in the supply chain.

Keywords: organizational identity, supply chain, role of the firm, firm identity, corporate identity

Organizational identity (OI) is a concept that has been widely studied in the field of organizational behavior. It is defined as a distinctive and enduring conception of "who we are" as an organization (Albert & Whetten, 2085).

One of the key functions of OI is to provide a sense of direction and purpose for the organization. It helps to define the organization's mission, vision, and values, and it provides a framework for decision-making and action.

Another key function of OI is to provide a sense of identity and belonging for the organization's members. It helps to create a shared sense of purpose and direction, and it provides a framework for communication and collaboration.

Finally, OI also plays a role in the organization's relationship with its stakeholders. It helps to define the organization's position in the market, and it provides a framework for communication and interaction with other organizations and individuals.

In this article, we examine the relationship between OI and the role of the firm in the supply chain. We argue that OI is a key determinant of the role of the firm in the supply chain, and we provide evidence to support this claim.

We begin by defining OI and the role of the firm in the supply chain. We then discuss the relationship between OI and the role of the firm in the supply chain, and we provide evidence to support our claim.

Finally, we discuss the implications of our findings for practice and for future research. We argue that OI is a key determinant of the role of the firm in the supply chain, and we provide suggestions for how organizations can use OI to improve their performance in the supply chain.

Organizational Identity and the Role of the Firm in the Supply Chain

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